

**SECRET**

25X1

NPIC/P&DS-428-65

1 December 1965

**MEMORANDUM FOR:** Director, National Photographic Interpretation Center

**SUBJECT:** Research and Development Project Approval Request for Change in Scope for the Stereoscopic Point Transfer Device

**REFERENCE:** Chief, Administrative Staff, O/DDI, Memorandum dated 4 February 1964: Approval of Research and Development Activities

1. In accordance with permission of the Executive Director, NPIC, the attached R&D Catalog Form is forwarded for approval prior to referral to the TDB, since the change in scope cost less than twenty per cent of the original contract price. Concurrence for this action has been obtained from TID through verbal conversation between [redacted] P&DS and [redacted] of TID on 29 November 1965.

2. In accordance with the authority delegated in paragraph 3. of the reference, it is requested that the change in scope for the Stereoscopic Point Transfer Device be approved. The estimated cost of this change in scope is [redacted]

Assistant for Plans and Development, NPIC

APPROVED

ARTHUR C. LUNDAHL  
Director, NPIC

3 DEC 1965

Date

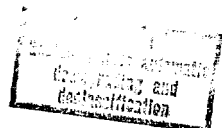
Attachment: R&D Catalog Form

Distribution

Orig & 2 - NPIC/SS/LB  
1 - C/TID  
3 - NPIC/P&DS

Declass Review by  
NIMA/DOD

**SECRET**



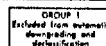
SECRET

Approved For Release 2005/06/08 : CIA-RDP78B04747A002900040029-6

R & D CATALOG FORM		DATE
1. PROJECT TITLE/CODE NAME Stereoscopic Pt. Transfer Device (Engineering Change)		2. SHORT PROJECT DESCRIPTION Cabinets and Electronics for Encoder Installation on Model 552 Fiber Optic Viewer
3. CONTRACTOR NAME <div></div>		4. LOCATION OF CONTRACTOR <div></div>
5. CLASS OF CONTRACTOR Manufacturer		6. TYPE OF CONTRACT Fixed Price
7. FUNDS FY 1964 <div></div> FY 1966 <div></div> FY 19      \$		8. REQUISITION NO. N/A
9. BUDGET PROJECT NO. NP-MS-8		10. EFFECTIVE CONTRACT DATE (Begin - end) 12/1/65 - 2/1/66
11. SECURITY CLASS. AA - Confidential T - Unclassified W - Unclassified		12. RESPONSIBLE DIRECTORATE/OFFICE/PROJECT OFFICER TELEPHONE EXTENSION DDI/NPIC/P&DS <div></div>
13. REQUIREMENT/AUTHORITY The electronic shaping modules (15-EL-44) are required to convert the electronic pulses of the encoders to an acceptable form for the <div></div> counters. 25X1		
14. TYPE OF WORK TO BE DONE Design, fabrication, purchase and installation.		
15. CATEGORIES OF EFFORT		
MAJOR CATEGORY Mensuration Systems	SUB-CATEGORIES <div></div> <div></div> <div></div> <div></div>	
16. END ITEM OR SERVICES FROM THIS CONTRACT/IMPROVEMENT OVER CURRENT SYSTEM, EQUIPMENT, ETC.  This will result in an operational mensuration and display system for the Model 552 Stereoscopic Point Transfer Device.		
17. SUPPORTING OR RELATED CONTRACTS (Agency & Other)/COORDINATION  N/A		
18. DESCRIPTION OF INTELLIGENCE REQUIREMENT AND DETAILED TECHNICAL DESCRIPTION OF PROJECT (Continue on additional page if required)  Design, fabricate, purchase and install all electronic modules, cabling, connectors, switches, panels and cabinets to interconnect and display the existing components of the mensuration element and counter/display unit as an operational system. (Continued)		
19. APPROVED BY AND DATE		
OFFICE <div></div>	DEPUTY DIRECTOR <div></div>	DDC I <div></div>

FORM 11-64 2338

SECRET



(1-13)

Approved For Release 2005/06/08 : CIA-RDP78B04747A002900040029-6

SECRET

Approved For Release 2005/06/08 : CIA-RDP78B04747A002900040029-6

18. (continued)

(1) Design, fabricate and purchase and install a panel to contain the necessary connectors and [redacted] 15-EL-44 modules to mate the [redacted] counter/display units to the encoders and [redacted] switch panel.

25X1

(2) Purchase and modify a 50" high Emscor cabinet to house four [redacted] counter/display units, one [redacted] synchronizer, and one [redacted] switch panel.

25X1  
25X1

(3) Fabricate and install a sloped front cabinet for the [redacted] control panel. Install an arm on the Emscor cabinet to hold the [redacted] control cabinet.

25X1  
25X1

(4) Fabricate and install cables not furnished by customer to interconnect elements of the readout system.

SECRET

Approved For Release 2005/06/08 : CIA-RDP78B04747A002900040029-6